

Stream Segment 15 Components

Coordinate training dike construction per sheet SG7-PC

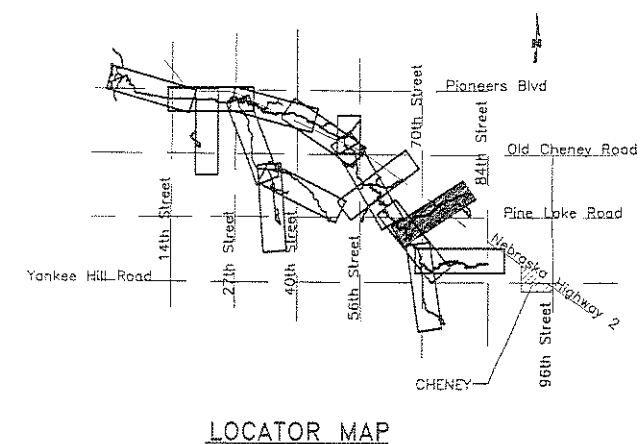
Protect tributary confluence near 41+00

Preserve existing floodplain, riparian vegetation, and natural channel from 0+00 to 62+00

Perpetuate Pine Lake structure above 62+00 for quality improvement and channel stability

Establish right-of-way from 0+00 to 62+00 for management access

Limit developing subbasin Qp to Master Plan Qp



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DATE: JUNE 99
REVISIONS:

BEAL SLOUGH MASTER PLAN
LINCOLN, NEBRASKA

STREAM SEGMENT 15 COMPONENTS
PINE LAKE TRIBUTARY

FIGURE SG10-PC